

FIG. 1

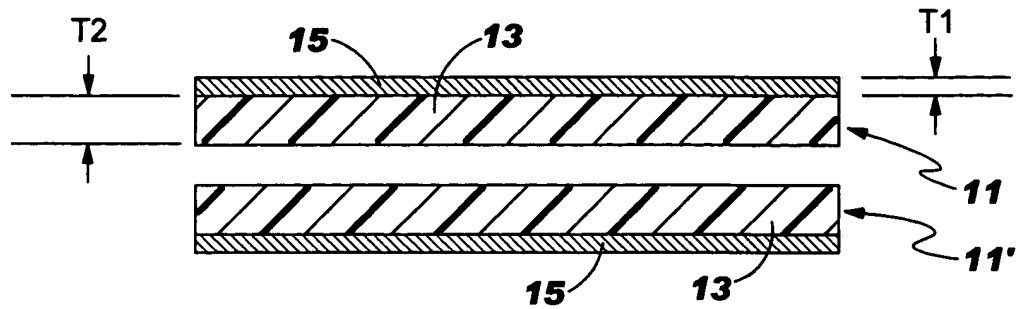


FIG. 2

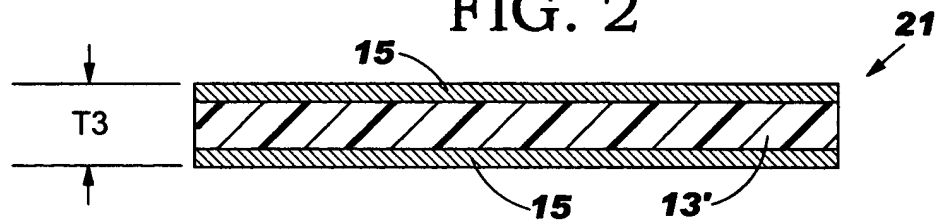


FIG. 3

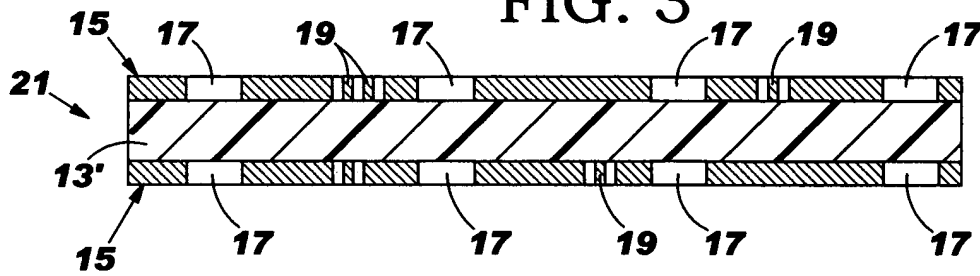
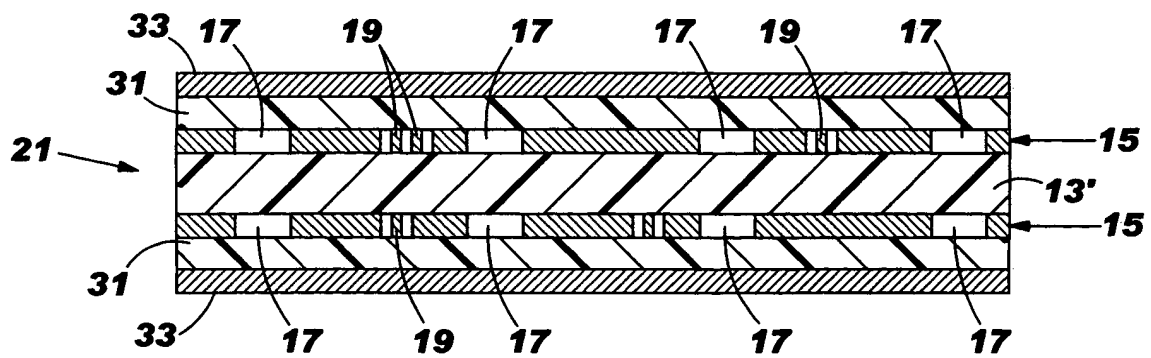


FIG. 4



[illegible][illegible]

Diagram illustrating a multi-layered structure, possibly a conveyor system or a material processing unit. The structure consists of several layers and rollers. Key components and labels include:

- 81**: Points to the overall assembly.
- 83**: Points to the top layer of the main body.
- 87**: Points to a small rectangular component (possibly a roller or guide) positioned above the main body.
- 89**: Points to a series of rollers supporting the top layer.
- 89'**: Points to a series of rollers supporting the bottom layer.
- 91**: Points to the interface between the top and bottom layers, indicating a flow or separation point.
- 91** (multiple instances): Points to the interface between the bottom layer and the base structure.
- 85**: Points to the base structure, which appears to be a series of parallel channels or guides.